```
==============================================================
Sequence Listing could not be accepted.
If you need help call the Patent Electronic Business Center at (866)
217-9197 (toll free).
Reviewer: Anne Corrigan
Timestamp: [year=2008; month=11; day=14; hr=13; min=50; sec=51; ms=452;
]
==============================================================



*************************************************************
Reviewer Comments:
<210>   1

 <211>   8

 <212>   PRT

 <213>   Chemical synthesis

The above <213> response is invalid, per Sequence Rules; the only valid
responses are:  the Genus species of the organism, "Artificial
Sequence," or "Unknown."  "Artificial Sequence" and "Unknown" require
explanation in the <220>-<223> section; please give the source of the
genetic material.  Same error in Sequences 2-4.
*************************************************************
```

Application No: 10555865   Version No: 1.0

Input Set:

Output Set:

Started: 2008-10-17 12:49:48.998
Finished: 2008-10-17 12:49:49.356
Elapsed: 0 hr(s) 0 min(s) 0 sec(s) 358 ms
Total Warnings: 4
Total Errors: 0
No. of SeqIDs Defined: 4
Actual SeqID Count: 4

Error code   Error Description

W 402   Undefined organism found in <213> in SEQ ID (1)

W 402   Undefined organism found in <213> in SEQ ID (2)

W 402   Undefined organism found in <213> in SEQ ID (3)

W 402   Undefined organism found in <213> in SEQ ID (4)

SEQUENCE LISTING

<110>   Araclon Biotech S.L.

<120>   Alzheimer Disease Treatment Method

<130>   US.1513.A.2.

<140>   10555865
<141>   2008-10-17

<160>   4

<170>   PatentIn version 3.1

<210>   1

<211>   8

<212>   PRT

<213>   Chemical synthesis

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Leu Val Phe Phe Ala Glu Asp Val
1   5

<210>   2

<211>   8

<212>   PRT

<213>   Chemical synthesis

<400>   2

Gly Leu Met Val Gly Gly Val Val
1   5

<210>   3

<211>   10

<212>   PRT

<213>   Chemical synthesis

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1               5                   10


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<211>  12

<212>  PRT

<213>  Chemical synthesis


<400>  4

Arg His Asp Ser Gly Tyr Glu Val His His Gln Lys
1               5                   10
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